```
=> display history full ll-136

    (FILE 'MEDLINE, BIOSIS, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
    00:24:51 ON 17 OCT 2008)
L1         266 SEA ABB=ON  (REBOUD-RAVAUX, M?)/AU
L2           1 SEA ABB=ON  (RAVAUX, M?)/AU
L3          13 SEA ABB=ON  (REBOUD, M?)/AU
L4        2107 SEA ABB=ON  (BERNARD, E?)/AU
L5          41 SEA ABB=ON  (PAPAPOSTOLOU, D?)/AU
L6         173 SEA ABB=ON  (VANDERESSE, R?)/AU
L7        2553 SEA ABB=ON  L1 OR L2 OR L3 OR L4 OR L5 OR L6
L8           1 SEA ABB=ON  L7 AND (BIOTIN? OR BIOT)
             D IBIB
             D ABS
L9        1168 SEA ABB=ON  PROTEOSOM?(5A)(MODIF? OR INHIBIT? OR SUPPRESS? OR
             ANTAGONI?)
L10          0 SEA ABB=ON  L9 AND L7
L11          1 SEA ABB=ON  L9(S) BIOTIN?
             D IBIB
             D ABS
L12       2588 SEA ABB=ON  VELCADE##

    FILE 'REGISTRY' ENTERED AT 00:36:22 ON 17 OCT 2008
             E VELCADE
L13          1 SEA ABB=ON  VELCADE/BI
             D STR

    FILE 'MEDLINE, BIOSIS, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
    00:38:16 ON 17 OCT 2008
L14       2588 SEA ABB=ON  VELCADE##
L15        948 SEA ABB=ON  L14(5A)(MODIF? OR INHIBIT? OR SUPPRESS? OR
             ANTAGONI?)
L16         15 SEA ABB=ON  L14(S) L9
L17         15 DUP REM L16 (0 DUPLICATES REMOVED)
             D IBIB TOT
L18         59 SEA ABB=ON  L9(5A) TARGET?
L19         33 DUP REM L18 (26 DUPLICATES REMOVED)
L20         30 SEA ABB=ON  L18 AND PY<2005
L21         17 DUP REM L20 (13 DUPLICATES REMOVED)
             D IBIB ABS TOT

    FILE 'PCTFULL' ENTERED AT 01:07:08 ON 17 OCT 2008
L22        455 SEA ABB=ON  PROTEOSOM?(5A)(MODIF? OR INHIBIT? OR SUPPRESS? OR
             ANTAGONI?)
L23      26010 SEA ABB=ON  (CANCER? OR TUMOR# OR TUMOUR# OR MALIGNANT OR
             NEOPLASTIC OR CARCINOMA# OR MYELOMA# OR MELANOMA# OR LEUKEMI##
             OR LEUKAEMI## OR LYMPHOMA# OR SARCOMA#)(5A)(TARGET? OR
             DIRECT?)
L24          0 SEA ABB=ON  L22(5A)L23
L25         25 SEA ABB=ON  L22(S)L23
L26         10 SEA ABB=ON  L25 AND BIOTIN?
L27          2 SEA ABB=ON  L26 AND AD<20041217
             D KWIC 2
             D KWIC 1
             D IBIB 1
L28          5 SEA ABB=ON  (PROTEOSOM?/TI,AB(5A)(MODIF?/TI,AB OR INHIBIT?/TI,A
             B OR SUPPRESS?/TI,AB OR ANTAGONI?/TI,AB))
L29       2747 SEA ABB=ON  (TARGET? OR DIRECT?)(3A)BIOTIN?
L30          0 SEA ABB=ON  L28 AND L29
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      FILE 'EPFULL, GBFULL' ENTERED AT 01:19:18 ON 17 OCT 2008
L31       1065 SEA ABB=ON  (TARGET? OR DIRECT?)(5A) BIOTIN?
L32         21 SEA ABB=ON  PROTEOSOM?(5A)(MODIF? OR INHIBIT? OR SUPPRESS? OR
                 ANTAGONI?)
L33          1 SEA ABB=ON  L32 AND L31
                 D IBIB KWIC

      FILE 'PCTFULL' ENTERED AT 01:22:16 ON 17 OCT 2008
L34       4721 SEA ABB=ON  (TARGET? OR DIRECT?)(5A)BIOTIN?
L35         16 SEA ABB=ON  L22 AND L34
L36          5 SEA ABB=ON  L35 AND AD<20041217
                 D KWIC 5
                 D KWIC 4
                 D KWIC 3
                 D KWIC 2
                 D IBIB 2
                 D KWIC 1
```